EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	0	("313,445".clas.) AND (emission emit$3 electron substrate getter metal Zr silicon nm high$1resistance fine$1particle)	US-PGPUB; USPAT; USOCR	AND	ON	2007/09/27 08:55
L5	0	"313".CLAS. AND (emission emit$3 electron substrate getter metal Zr silicon nm high$1resistance fine$1particle)	US-PGPUB; USPAT; USOCR	AND	ON	2007/09/27 08:56
L6	61657	"313".CLAS. AND (emission emit$3 electron substrate getter metal Zr silicon nm high$1resistance fine$1particle)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/27 08:56
L7	25137	6 AND @ad<"20030509"	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/27 08:58
L8	21812	6 AND @ad<"20030509"	USPAT	OR	ON	2007/09/27 08:58
L9	1479	8 AND (image adj display)	USPAT	OR	ON	2007/09/27 11:18
L10	120	9 AND (phosphor and getter)	USPAT	OR	ON	2007/09/27 09:21
L11	59	10 AND ((high adj resist$4) (heat adj resistan$2) (surface adj resistan$2) (fine adj particle))	USPAT	OR	ON	2007/09/27 09:59
L12	94	"313".clas. AND ("high resistance layer")	USPAT; USOCR	OR	ON	2007/09/27 10:35
L13	4	12 AND ("heat resistant" "thermoplastic")	USPAT; USOCR	OR	ON	2007/09/27 10:36
L14	23	9 AND (("getter layer") OR ("fine particle layer"))	USPAT	OR	ON	2007/09/27 11:20
L15	1	9 AND (("getter layer") and ("fine particle layer"))	USPAT	AND	ON	2007/09/27 11:21